

Global Digital Remote Transimission Pressure Gauge Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Digital Remote Transimission Pressure Gauge market size is expected to reach \$ 2536 million by 2032, rising at a market growth of 7.3% CAGR during the forecast period (2026-2032).

Digital remote transmission pressure gauges are advanced electronic pressure measurement instruments that combine local digital display with remote signal transmission capabilities. Unlike traditional mechanical pressure gauges, these devices integrate pressure sensors, microprocessors, and communication interfaces (such as 4-20mA analog output or RS485 digital output with Modbus RTU protocol) to enable real-time pressure monitoring and data transmission over distances exceeding 500 meters. Common features include high-accuracy measurement (typically 0.5% or 0.25% full scale), programmable pressure units, zero-point calibration, and industrial-grade stainless steel housings with IP65 protection. These instruments are designed to replace traditional pointer-type remote transmission pressure gauges and pressure transmitters in industrial applications. From a value chain perspective, upstream includes pressure sensor suppliers (piezoresistive or capacitive), electronic component manufacturers (microcontrollers, ADCs, communication chips), and stainless steel housing suppliers; midstream involves gauge assembly, sensor integration, calibration, software/firmware development, and quality testing; downstream demand spans power industry, chemical & petrochemical, metallurgical industry, oil & gas, water treatment, HVAC, and general industrial automation. In 2025, the average selling price is approximately US\$28 per unit, global sales volume is about 53,571k units, and gross margins generally range from 20% to 35%, driven by sensor costs, communication module expenses, and accuracy certification requirements.

The digital remote transmission pressure gauge market is experiencing steady growth

driven by the accelerating adoption of industrial automation and the increasing demand for real-time remote monitoring solutions across process industries. As manufacturing facilities and industrial plants continue their digital transformation journeys, the need for pressure measurement devices that can seamlessly integrate with control systems and SCADA platforms has intensified. Digital remote transmission pressure gauges offer significant advantages over traditional mechanical gauges, including higher accuracy, drift-free operation, remote readability, and compatibility with modern industrial communication protocols.

Another key trend is the increasing integration of digital communication protocols such as RS485 with Modbus RTU, which enables multi-drop connections and easy integration with PLCs and DCS systems. This digital connectivity supports predictive maintenance strategies by allowing continuous monitoring of pressure trends and early detection of anomalies. Some advanced models offer both analog (4-20mA) and digital (RS485) outputs, providing flexibility for different system architectures and legacy system integration.

This report studies the global Digital Remote Transimission Pressure Gauge production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Digital Remote Transimission Pressure Gauge and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Digital Remote Transimission Pressure Gauge that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Digital Remote Transimission Pressure Gauge total production and demand, 2021-2032, (K Units)

Global Digital Remote Transimission Pressure Gauge total production value, 2021-2032, (USD Million)

Global Digital Remote Transimission Pressure Gauge production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Digital Remote Transimission Pressure Gauge consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Digital Remote Transimission Pressure Gauge domestic production, consumption, key domestic manufacturers and share

Global Digital Remote Transimission Pressure Gauge production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Digital Remote Transimission Pressure Gauge production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Digital Remote Transimission Pressure Gauge production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Digital Remote Transimission Pressure Gauge market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include OMEGA Engineering, KELLER AG f?r Druckmesstechnik, Fluke Corporation, Additel Corporation, Dwyer Instruments, Inc., Ametek, Inc., WIKA Alexander Wiegand SE & Co. KG, Emerson Electric Co., Yokogawa Electric Corporation, Honeywell International Inc., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Digital Remote Transimission Pressure Gauge market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Digital Remote Transimission Pressure Gauge Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Digital Remote Transimission Pressure Gauge Market, Segmentation by Type:

Standard Accuracy (0.5% FS)

High Accuracy (0.25% FS)

Precision Accuracy (0.1% FS and above)

Global Digital Remote Transimission Pressure Gauge Market, Segmentation by Pressure Range:

Low Pressure (
Medium Pressure (1-60 MPa)

High Pressure (> 60 MPa)

Global Digital Remote Transimission Pressure Gauge Market, Segmentation by Housing Material:

Stainless Steel (304/316)

Polycarbonate / Plastic

Aluminum

Global Digital Remote Transimission Pressure Gauge Market, Segmentation by

Application:

Power Industry

Chemical/Petrochemical Industry

Metallurgical Industry

Others

Companies Profiled:

OMEGA Engineering

KELLER AG f?r Druckmesstechnik

Fluke Corporation

Additel Corporation

Dwyer Instruments, Inc.

Ametek, Inc.

WIKA Alexander Wiegand SE & Co. KG

Emerson Electric Co.

Yokogawa Electric Corporation

Honeywell International Inc.

Endress+Hauser Group

ABB Ltd.

Siemens AG

Shanghai Yichuan High-Tech Instruments Co., Ltd.

Shanghai Mingkong Sensing Technology Co., Ltd.

Shanghai XuYan Precision Technology Co., Ltd.

Huaxi Electronics Co., Ltd.

Jiangsu Lide Instrument Co., Ltd.

Fuzhou Youneng Trading Co., Ltd.

Key Questions Answered:

1. How big is the global Digital Remote Transimission Pressure Gauge market?
2. What is the demand of the global Digital Remote Transimission Pressure Gauge market?
3. What is the year over year growth of the global Digital Remote Transimission Pressure Gauge market?
4. What is the production and production value of the global Digital Remote Transimission Pressure Gauge market?
5. Who are the key producers in the global Digital Remote Transimission Pressure Gauge market?
6. What are the growth factors driving the market demand?

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